DibyWall

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Country   Class   Subclass   Translation   Yes/No   WO   99/067629   12/1999   WO   Substitution   WO   12/1999   WO   WO   WO   WO   WO   WO   WO				4	4	3	2	2	6	09/03/02			_	241.6		
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

"Noise and Vibration Control Engineering Principles and Applications", Leo I. Beranek and Istvan I. Ver, A.
Wiley Interscience Publication, pp. 537-541, Aug. 1992

"Two Decades of Array Signal Processing Research", The Parametric Approach", H. Krim and M. Viberg,
IEEE Signal Processing Magazine, Jul., 1996, pp. 67-94

"Bevelopment of an array of pressure sensors with PVDF film, Experiments in Fluids 26", January 8, 1999,
Springer-Verlag

"Viscous Attentuation of Acoustic Waves in Suspensions" by R.L. Gibson, Jr. and M.N. Toksoz

Date Considered

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